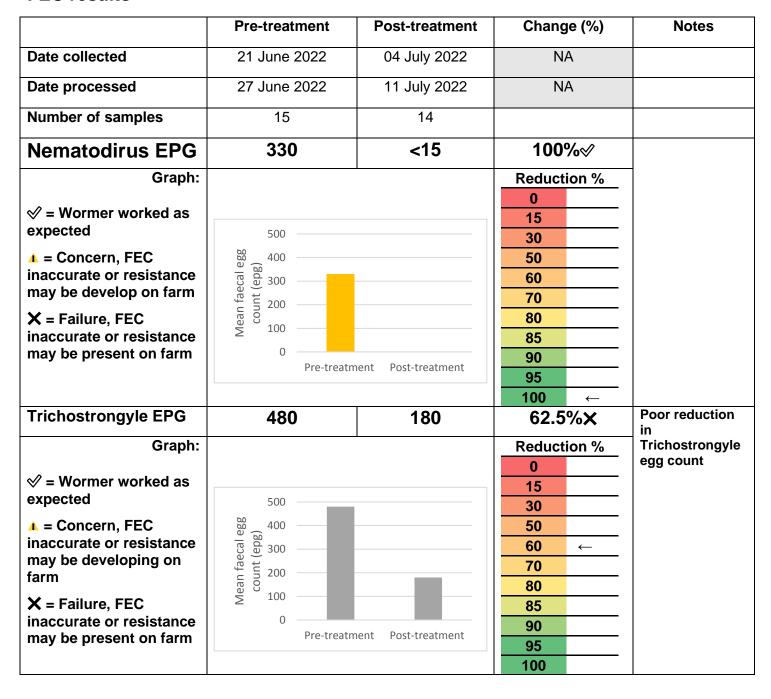
## Wormer Treatment Check – Results Report Form

Farm name	
Group name / ID	Mid-March born
Anthelmintic product used	Albendazole
Submission ID	331930

## **FEC results**



## **Top reasons for FEC inaccuracies:**

- Poor quality faecal samples or insufficient samples to cover the group accurately.
- Changing the grazing group between pre-treatment and post-treatment sampling.
- Low pre-treatment FEC, when there are not many eggs to begin with, the reduction is harder to measure effectively.
- Underdosing due to:
  - Not dosing to heaviest in group or to each individual.
  - o Dosing gun not calibrated with anthelmintic used.
  - Expired or poorly stored anthelmintic.
- Other treatments impacting results such as:
  - o Ectoparasites (Ivermectin treatment clears both flies and worms).
  - o Previous dosing with long lasting wormer

## **Reliability Checklist**

Item	Pass <b>√</b>	Red Flags	Not reported	Note
Were samples submitted	Yes – good	No – poor		
properly?	quality & right	quality or poor		
	time	timing		
Expiry date of product	In-date	Out of date		
Was product stored in a	Yes	No		
cool, dry place?				
Was dosing gun	Yes	No		
calibrated to product?				
Were recently calibrated	Yes	No		
scales used?				
Were animals dosed to	Yes heaviest /	No / average		
weight?	individual	used		
Correct volume	Yes	No		
administered?				
Other treatments with	No interfering	Possible other		
Other treatments with possible impact on FEC?	No interfering treatments	treatments		
possible impact on FEC?				
	Ц	Ц	Ш	
Grazing group changes	No – same	Yes – changes		
(combined / split / etc)?	individuals	in individuals	_	
Was the pre-treatment	No – sufficient	Yes		
FEC low to start with?				